

For discussion purposes; not for entry

27. (Previously Presented) A power tool system, comprising  
a blower including  
a blower motor,  
a blower fan coupled to the motor and configured to be  
driven thereby, and  
a section of tubing operatively coupled to the fan, through

which the fan is configured to drive a stream of air,

a support assembly, including

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a buckle,

a blower strap positioned around the section of tubing, the  
blower strap having first and second ends, the first end extending through a first side  
of the buckle and coupled to the second end to form an adjustable first loop; and

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a wrist strap having a first end attached to the blower strap at a point  
in a middle region of the blower strap, and a second end configured to pass through  
a second side of the buckle and couple to itself to form a second loop in a position  
to be attachable to a user's wrist while the blower is being carried by the user.

Deleted: formed from a webbing material including a plurality of elastomeric threads interwoven into the webbing material, portions of the elastomeric threads extending to an outer surface of the blower strap and making physical contact with the section of tubing

Deleted: coupled to the section of tubing via the blower strap

Deleted: , and configured to reduce the effect of vibration of the motor and fan on the user while the blower is in operation

28. (Previously Presented) The power tool system of claim 27  
wherein the wrist strap comprises a vibration-damping element.

29. (Previously Presented) The power tool system of claim 28  
wherein the vibration-damping element is coupled to a surface of the wrist strap and  
is formed from a material having a high degree of resiliency.

30. (Cancelled)

31. (Previously Presented) The power tool system of claim 30 wherein the wrist strap is attached to the blower strap by stitching.

32. (Cancelled)

33. (Cancelled)

34. (Previously Presented) The power tool system of claim 30 wherein first and second ends of the blower strap are held in engagement with each other by hook-and-loop surfaces attached to respective ends of the blower strap.

35. (Previously Presented) The power tool system of claim 27 wherein the wrist strap is sized and configured to be adjustably attached to the user's wrist.

36. (Previously Presented) The power tool system of claim 36 wherein the wrist strap includes hook-and-loop fasteners.

37. (Previously Presented) The power tool system of claim 27 wherein the blower comprises a backpack frame to which the motor is coupled and by which the user can carry the blower.

38. (Previously Presented) The power tool system of claim 27 wherein the motor is a gas-powered engine.

39-43 (Cancelled)

44. (New) The power tool system of claim 27 wherein the blower strap is formed from a webbing material including a plurality of elastomeric threads interwoven into the webbing material, portions of the elastomeric threads extending to an outer surface of the blower strap and making physical contact with the section of tubing.

